

## CLAIMS

What is claimed is:

1. An adjustable support apparatus for monitor in the car comprising:  
a fastening member for fastening on legs of pillow of the front seat;  
5 an adjustable rod for connecting to the fastening means;  
a front connecting means coupling to the side of adjustable rod and a  
pivotal means; and  
wherein the adjustable support of monitor could be convenient to adjust the  
monitor according to the version of passengers.
- 10 2. The adjustable support apparatus for monitor in the car as claim 1,  
wherein further comprising:  
a middle connecting means for coupling to the front connecting means;  
and  
a rear connecting means for coupling to the middle connecting means ;  
15 wherein the middle and rear connecting means are for extending the  
length of monitor.
3. The adjustable support apparatus for monitor in the car as claim 1 or 2,  
wherein the front, middle and rear connecting means are conjugated by a  
hole, a screw bolt and a nut, and the front connecting means is coupled to  
20 the pivotal rod by a hole, a screw bolt and a nut.
4. An adjustable support apparatus for monitor in the car comprising :  
two fastening members for conjugating to legs of pillow;  
a pivotal means of monitor; and  
an adjustable rod;  
25 wherein the fastening members for placing opposite the legs of pillow;  
the adjustable rod comprising:  
a first means having two rods parallel;

a second means having two rods parallel;

two rear connecting members being fastened on the side of rod of first means;

two middle connecting members connecting between the first means and the second means; and

two front connecting members connecting between the first means and a pivotal rod having an extended rod for connecting between the front connecting member and a pivotal means of monitor;

wherein the passengers could adjust the adjustable support of monitor according to the version of passengers.

5. The adjustable support apparatus for monitor in the car as claim 4, wherein the fastening members comprises a U-shape means and a n-shape means.

6. The adjustable support apparatus for monitor in the car as claim 4, wherein the rods have two holes at each side.

7. The adjustable support apparatus for monitor in the car as claim 1 or 6, wherein the front connecting members have a hole at the front opposite a hole of pivotal rod for conjugating by a screw bolt and a nut.

8. The adjustable support apparatus for monitor in the car as claim 1 or 6, wherein the rear connecting members have a hole at the front opposite a hole of second means for conjugating by a screw bolt and a nut.